

Office of Special **Nutritionals** (HFS-450)
Center for Food and Safety and
Applied Nutrition
Food and Drug Administration
200 C Street, SW
Washington, DC 20204



Re: Statements of Nutritional Support

Dear Sir:

Consider the following as notification of Statements of Nutritional Support as required under Section 403(r)(6) (21 U.S.C. 343(r)(6) of the Federal Food, Drug and Cosmetic Act and in accordance with Section 101.93 of 21 Code of Federal Regulations.


Distributor Name & Address: **HealthWatchers System, Inc.**
13402 North Scottsdale Road, Suite B-I 50
Scottsdale, Arizona 85254-4054

<u>Statement Text</u>	<u>Name of Subject</u> <u>Dietary Ingredient(s)</u>	<u>Brand Name</u>
"Helps you expend less energy dealing with stress, and have more energy left over"; "Helps function in building, growth and and repair processes and may also act as free radical scavengers"; "Helps eliminate free radicals from the body"; "Nutritionally helps support and aid your central nervous system which controls appetite, mood and sleep patterns"; "Helps support enzymes"; "Helps the production of prostagiandins"; "Helps nutritionally support immune system"; "Supports physical energy"; "Promotes greater stamina and greater muscle tone"; and "Helps maintain mental clarity".	Vitamin A, Vitamin B Complex, Vitamin C, Vitamin D , Vitamin U, Vitamin E, Bioflavonoids, Lecithin, Choline Bitartrate, Vitamin B6, Pantothenic Acid, Niacinamide, Inositol, Rutin , Amyiase, Bromelain, Cellulase , Lactase, Lipase, Papain, Protease, PABA, Quercetin, Vitamin B2 , Vitamin B1 , RNA, Hesperidin, DNA, Foic Acid, Octacosonal, Biotin, Vitamin B12, Glutamic Acid, ArginIne, Histidine, Tryptophan, Lysine, Leucine, Proline , Alanine , Threonine, Phenylalanine, Hydroxyproline, Valine, Tyrosine, Isoleucine, Serine, Glycine, Glutamine, Aspartic Acid, Methionine, Cysteine, Butyric Acid, Ornithine, GlycIn, Aspagine, Isovaiine, Citruline, Carbamic Acid, Succinic Dehydrogenase, Phosphatase, Cozymase, Diaphorase,	Wellness Source

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<u>Statement Text</u>	<u>Name of Subject Dietary Ingredient(s)</u>	<u>Brand Name</u>
	Catalase, Disstase, CoQ10 , Saccharase, Pectase, Amylase, Lactic Dehydrogenase, Palmitic Acid, Myristic Acid, Oleic Acid, Heptadecanoic Acid, Alpha Linolenic Acid, Stearic Acid, Linolenic Acid, Lauric Acid, Gamma Linoleic Acid, Magnesium, Calcium, Potassium, Zinc, Manganese, Boron, Copper, Iodine, Selenium, Chromium, Mineral 188, Beta Carotene, Phytocyanin, Chlorophyll, Xantophilis, Cryptoxanthin, Echinenone, Lutein , Alpha Carotene, Tetrapyrrote. Porphyrin, PhycoerythrIn, Phytonadione, Rhamnose, Glucosamine, Cyclitol, Glucane, Glycogen, Raffinose, Ribose, Desoxyribose	

The information contained in this notice is complete and accurate. The above distributor has substantiation that the statements are truthful and not misleading.


Dr. Gary Martin
President
HealthWatchers System, Inc.